

EXHIBIT B

FURNITURE, FIXTURES & EQUIPMENT SUMMARY APPRAISAL

ASSUNCAO BROTHERS. INC.

29 North Wood Avenue
Edison, New Jersey 08820

Forced Liquidation Value Appraisal
Fair Market Value Appraisal

Prepared By:



11 Oxford Road
North Caldwell, New Jersey 07006

Inspection Date: February 8, 2022
Effective Date: March 28, 2022

Lead Appraiser: Ronald M. Caspert, CAI



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FOUNDERS:
SAMUEL CASPERT
(1899-1979)
HERBERT B. CASPERT
(1931-2014)

March 28, 2022

ASSUNCAO BROTHERS. INC.

Martin Assuncao

29 North Wood Avenue
Edison, New Jersey 08820

Concerning Appraisal Of:

ASSUNCAO BROTHERS. INC.

29 North Wood Avenue
Edison, New Jersey 08820

Dear Mr. Assuncao:

In accordance with your request, we have appraised the Furniture, Fixtures and Equipment of **ASSUNCAO BROTHERS. INC.**, 29 North Wood Avenue, Edison, New Jersey 08820. The inspection was completed on 8 February 2022. The effective date of this report is 1 March 2022.

COVID-19 Pandemic and the Market

- Appraisers should take care not to put themselves in harm's way while completing their assignments. Appraisers are advised to consult with their medical practitioners if they have concerns about exposure to the virus, and they should decline assignments if they feel their own health would be put at risk.
- An important part of any appraisal assignment is analysis of market conditions. The coronavirus threat may be impacting market conditions. However, in most markets it is not yet clear to what extent, if any, market conditions are affected.
- Market analysis includes observing market reactions. This analysis becomes more complicated when market participants themselves are facing uncertainty.
- Appraisal reports should include a discussion of market conditions, and so mention the Coronavirus outbreak and its possible impact. However, it is not appropriate to include a disclaimer or extraordinary assumption that suggests the appraiser is not taking responsibility for analysis of market conditions.

After a thorough analysis, in our opinion, the total **FORCED LIQUIDATED VALUE** of the Furniture, Fixtures and Equipment, as of the effective date of this report is:

TWO MILLION FOUR HUNDRED SEVENTY-SEVEN THOUSAND THREE HUNDRED FIFTY DOLLARS
\$ 2,477,350.00

After a thorough analysis, in our opinion, the total **FAIR MARKET VALUE** of the Furniture, Fixtures and Equipment, as of the effective date of this report is:

TWO MILLION NINE HUNDRED FIFTY-SIX THOUSAND SEVEN HUNDRED FIFTY DOLLARS
\$ 2,956,750.00

IDENTIFICATION OF THE PROPERTY

The personal property appraised in this report is located at **ASSUNCAO BROTHERS. INC.**, 29 North Wood Avenue, Edison, New Jersey 08820 as well as worksites in Newark and Clifton, New Jersey. A listing of the Furniture, Fixtures and Equipment is included in this report.

PURPOSE

The purpose of this appraisal is to provide an evaluation that estimates the Forced Liquidated and Fair Market Values of the Furniture, Fixtures and Equipment of **ASSUNCAO BROTHERS. INC.**, 29 North Wood Avenue, Edison, New Jersey 08820 which is for financial purposes. This report is solely for the information of and for assistance to **ASSUNCAO BROTHERS. INC.**, for the purpose stated herein and may not be used by or referred to, in whole or in part, in any communication to other parties without prior written consent of Caspert Management Co., Inc. Caspert Management Co., Inc. has retained a copy of this report, and the original notes from which it was prepared. Similarly, it is the firm's policy not to disclose the names of any clients (unless authorization is granted) for a period of seven years from the appraisal date.

SCOPE OF WORK

The data collected in the course of research and analysis included: market data from used equipment dealers that sell comparable equipment, consultation with auctioneers and liquidators of comparable equipment, industry data bases and in-house data bases.

CONCLUSION

This report is written in conformity with the Uniform Standards of professional Appraisal Practice initially published October 27, 1987 (Standards and Statements most recently revised January 1, 2021) with Advisory Opinions published through December 31, 2021 by the Appraisal Foundation; and in accordance with the supplemental standards; Principles of Appraisal practice and Code of Ethics authorized June 30, 1968 and most recently revised January 1, 2021 by the American Society of Appraisers. The limiting conditions attached to this report are an integral part of this appraisal. If you have any questions concerning this appraisal or require further information, please feel free to contact me at your convenience. It was a pleasure to work on this assignment.

Respectfully submitted,
CASPERT MANAGEMENT CO., INC.

Ronald M Caspert, CAI

Ronald M. Caspert, CAI
President, Appraisal Division

APPRAISAL

This is to certify that I, Ronald M. Caspert
Of Caspert Management Co., Inc.
11 Oxford Road
North Caldwell, New Jersey 07006

Tel: (201) 871-1600
www.caspert.com
e-mail: rcaspert@caspert.com

Am an Associate Member of the American Society of Appraisers. I have no present or prospective interest in the subject property and have no personal interest or bias with respect to the parties involved.

Concerning Appraisal **For:**
ASSUNCAO BROTHERS. INC.
29 North Wood Avenue
Edison, New Jersey 08820

Concerning Appraisal **Of:**
ASSUNCAO BROTHERS. INC.
29 North Wood Avenue
Edison, New Jersey 08820

We have made an examination of **ASSUNCAO BROTHERS. INC.**, 29 North Wood Avenue, Edison, New Jersey 08820. This is an appraisal with information given to me deeming it correct and accurate of:

CONSTRUCTION EQUIPMENT

My compensation is not contingent upon an action or event resulting from the analyses, opinions, or conclusions in or the use of, this report.

In my opinion, **as of March 2022** the values are:

TOTAL VALUE:

FORCED LIQUIDATION VALUE.....\$ 2,477,350.00
FAIR MARKET VALUE.....\$ 2,956,750.00

.....
Subject to the following enclosures: Definition of Value, Definition of Terms, Method of Appraisal, Procedures, Factors Affecting Valuation, Standards, Assumptions & Limiting Conditions.

Signed *Ronald M Caspert, CAI*
Ronald M. Caspert, CAI, Appraiser
Date: March 28, 2022

FACTORS AFFECTING VALUATION

In engagements requiring Forced Liquidated Value and Fair Market Value the appraiser has considered market and depreciation factors including (but not limited to) the following:

ECONOMIC OBSOLESCENCE – Impairment of desirability or useful life arising from factors external to the property. Such as economic forces or environmental changes which affect supply and demand relationships in the market. Loss in use and value of a property arising from economic obsolescence is to be distinguished from loss in value from physical deterioration and functional obsolescence, (both of which are due to factors inherent in the property.) Economic Obsolescence is also referred to as Location or Environmental Obsolescence.

FUNCTIONAL OBSOLESCENCE – Impairment of functional capacity or efficiency. Functional Obsolescence reflects the loss in value brought about by such factors as over capacity, inadequacy, and changes in the art, that affect the property item itself or its relationship with other items comprising a larger property. The inability of a structure to perform adequately the function for which it is currently employed. Technological Obsolescence is one type of functional obsolescence.

PHYSICAL DETERIORATION – A reduction in utility resulting from an impairment of physical condition; a loss in value resulting from “wear and tear” in operation. Also, See: “depreciation” on Definition of Terms Page.

NORMAL USEFUL LIFE – The period over which an item of equipment may reasonably be expected to perform the function for which it was designed or intended. One of the key elements influencing the Normal Useful Life of an asset is the maintenance and repair policy of the owner / operator. In the absence of visual evidence to the contrary, we have assumed that the equipment has received a program of routine maintenance consistent with that which is recommended by the various manufacturers. In estimating the Normal Useful Life of various classes of equipment, we have relied upon the Iowa University School of Engineering useful life studies, U.S. Treasury Department publication #456, and Marshall Valuation Service.

RELOCATION COST – All costs to disconnect, move, transport, and reinstall the item. (This may include rigging, new foundation, hook up of services, technical support and testing costs.)



PROCEDURES

1. **PERSONAL PROPERTY** – Tangible things capable of ownership, not classified as realty, (including furniture, fixtures, equipment, machinery, inventories, vehicles, precious metals, gems, evidence of debt & money).
2. **MACHINERY AND EQUIPMENT** – The physical facilities available for production, including the installation and service facilities appurtenant, together with all other equipment designed for/or necessary to its manufacturing and industrial purposes, regardless of the method of installation and including those items of furniture and fixtures necessary for the administration and proper operations of the enterprise.
3. **MARKET** – With reference to the purpose and function of this appraisal, the market researched is the most common one which is both reasonable and appropriate for the sale of the item(s) in question.
4. Unless otherwise noted, a physical (**VISUAL**) **INSPECTION** was conducted by the appraiser. It is beyond the scope of this engagement to conduct testing, authentication, proving geniuses or provenance of the tangible property.
5. During **IDENTIFICATION**, the appraiser noted the name, manufacturer, model & serial number of the equipment, if observable.
6. **CONDITION** is assumed to be “in good working order”, unless otherwise noted. Normal wear and tear is not specifically noted. The appraiser uses the following terms.

EXCELLENT	85% to 100% of original condition
GOOD	60% to 85%
FAIR	40% to 60%
POOR	15% to 40%
SCRAP	0% to 15%
7. One or more of the following **SOURCES OF DATA** were used.
 - Client records including invoices of recent purchases
 - Catalogues or direct conversations with manufacturers
 - Trade publications, Websites including pricing guides
 - Current Auction Sales of similar equipment (including Buyer's Premium)
 - Current Sales or offers to sell by dealers (new & used)
 - Proprietary Data Base



METHOD OF APPRAISAL

Consideration has been given to the following three methods of appraisal:

COST & MARKET APPROACH WERE USED IN THIS REPORT

COST APPROACH – This approach is based on the premise that the informed purchaser would pay no more for an asset than the cost of producing a substitute property with the same utility as the subject property. It considers that the maximum value of a property to a knowledgeable buyer would be the amount currently required to construct or purchase a new asset of equal utility. The cost approach is sometimes used when future benefits associated with the ownership of an Individual asset are difficult or impossible to quantify.

MARKET APPROACH – This approach involves the collection of market data meaningful to the subject equipment being appraised. The primary intent of the market approach is to estimate the value of the equipment based on recent sales or offerings of similar equipment. Because the comparable equipment sold is not the same as the asset being appraised, adjustments must be made to the sale price to reflect the differences.

INCOME APPROACH – This approach considers value in relation to the present worth of future benefits expected to be derived from ownership and is often measured through the capitalization of a specific level of income.

DEFINITIONS OF TERMS

ACQUISITION APPRAISAL – An appraisal for market value of a property to be condemned and taken for some public use and purpose by a governmental body or other duly authorized condemning authority.

APPRAISAL – An estimate and opinion of value. The act or process of estimating value. Usually, a written statement of the appraiser's opinion of value of an adequately described item as of a specified date. (Note: synonym of Valuation)

DEPRECIATION – A loss from the upper limit of value. An effect caused by deterioration and/or obsolescence.



ECONOMIC LIFE – The estimated period over which it is anticipated that an item may profitability be utilized. The period over which a machine will yield a return on the investment. Through usually less, this period can never exceed the physical life of the item.

EFFECTIVE AGE – The number of year of age that is indicated by the condition of the item.

FIXTURE – (1)A tangible thing, which previously as personal property, and which has been attached to/or installed in land or a structure thereon n such a way as to become part of the real property. (2) Any none-portable lighting device which is more or less permanently built-in or attached securely to the wall and/or ceiling (3) The permanent parts of a plumbing system.

DEFINITION OF VALUE

REPRODUCTION COST-NEW is the cost, at today's prices, to build an exact replica of the property being valued. It assumes that the same quality and quantity of material and labor is utilized as when the property was built.

REPLACEMENT COST- is the cost of replacing and existing property with one of equal utility, although the same materials or the same design may or may not be used, reflecting changes in technology, design, building techniques and costs. Most items can be replaced by its original piece, many times within a period of 12 years.

FAIR MARKET VALUE (as defined in U.S. Treasury Regulation 20.2031-ib) is “the price at which a property would change hands between a willing buyer and willing seller, neither being under any compulsion to buy or sell and both having reasonable knowledge of relevant facts, as of a specific date...in the most common market...”(Note: this is the value most often used in sale, purchase, or business loans. The IRS requires this value for gifts & charitable donations.)

ORDERLY LIQUIDATION VALUE means the cash proceeds of Inventory which could be obtained in an orderly liquidation (net of all liquidation expenses, costs of sale, operating expenses and retrieval and related costs), as determined pursuant to the most recent third-party appraisal of such Inventory delivered to Agent by an appraiser reasonably acceptable to Agent.

FORCED LIQUIDATION VALUE is the estimated gross dollar amount which could be typically realized at a properly advertised and conducted public auction held under forced sale conditions, with a sense of urgency, and under present day economic conditions, as of a specific date.

SCRAP VALUE is the amount that may be realized if property is sold for its material content, as opposed to further productive use.



SALVAGE VALUE is the expected residual value of an asset at the end of its economic life.

GOING CONCERN VALUE is the value existing in a proven operating property, considered as an entity with business established, above that of a property complete and ready to operate but without business.

Source of definitions (other than Fair Market Value): American Society of Appraisers
Machinery and Equipment Committee initially March 11, 1984 (revised 2021)

STANDARDS

1. This appraisal was prepared solely for the purpose and function stated on page one. Any other use is unintended and may be inaccurate. The value conclusions are subject to the Assumptions and Limiting Conditions that follow.
2. In order to avoid any misunderstanding, this report must be used in its entirety.
3. This appraiser and his firm subscribe to the Code of Ethics of the American Society of Appraisers.
4. Unless otherwise stated, this appraisal is “as of” the date signed and based upon current information. No opinion is expressed as to value at any future date.
5. Unless otherwise stated this is not a fractional appraisal. An appraisal of an element of a whole property, considered by itself and ignoring its relation to the rest of the whole property would be a “fractional appraisal”.
6. Unless otherwise stated this is not a hypothetical appraisal. A hypothetical appraisal is one based on assumed conditions, which may be contrary to fact, improbable of realization or consummation.
7. Unless otherwise stated this appraisal excludes raw material inventories, work-in-process, finished goods, molds, jigs, specialized dies, computer software, stationery and supplies.
8. Unless otherwise stated, the valuations listed in this appraisal do not include consideration of Sales Tax, Excise or other Taxes.



ASSUMPTIONS and LIMITING CONDITIONS

1. No responsibility is assumed for matters that are legal in character, nor is any opinion rendered as to title. The title of the subject property is assumed to be good and marketable. The property has been appraised free and clear of all encumbrances and liens.
2. No consideration has been given to the ability of the appraised assets to generate a satisfactory return on investment.
3. Information furnished by others is assumed to be reliable, but is not guaranteed by this appraiser or Caspert Management Co., Inc.
4. The appraiser is not required to give testimony, be present in any court or at any other hearing, by reason of this appraisal, unless prior arrangements have been made with the appraiser; and within a reasonable time in advance.
5. Possession of this report, or copy thereof, does not include the right of publication without written consent of the appraiser. This report in its entirety or any part thereof, including the identity of the appraiser or his firm, shall not be made public through advertising, public relations, news releases, or other distributive or information media without the written consent of Caspert Management Co., Inc.
6. The appraiser and his firm have no present or contemplated future interest in the subject property or any other interest that might tend to prevent making a fair and unbiased appraisal.
7. The fee established for the formulation and reporting of this appraisal has not been contingent upon the values or any other opinions presented.
8. In the event of error or omission, it is the client's responsibility to return all copies of this report to the writer for correction. No change shall be made by anyone other than the appraiser. The appraiser shall have no responsibility for any unauthorized to this appraisal.



CERTIFICATION

In accordance with Standards Rule 8-3 of the Uniform Standards of Professional Appraisal Practice (2020-2021 edition) concerning personal property appraisal

RONALD M. CASPERT states:

I certify that, to the best of my knowledge and belief:

The statements of fact contained in this report are true and correct.

The reported analyses, opinions and conclusions are limited only by the reported assumptions and limiting conditions, and are my personal, unbiased professional analysis, opinions, and conclusions.

I have no present or prospective interest in the property that is the subject of this report and have no personal interest or bias with respect to the parties involved.

My compensation is not contingent upon the reporting of a predetermined value or direction in value that favors the cause of the client, the amount of the value estimate, the attainment of a stipulated result, or the occurrence of a subsequent event, a requested minimum valuation, specific valuation, or the approval of a loan.

My analyses, opinions, and conclusions were developed, and this report has been prepared in conformity with the Uniform Standards of Professional Appraisal Practice.

The American Society of Appraisers conduct continuing certification programs. I am a Candidate Member status of the American Society of Appraisers as of the date of this report, I have completed the requirements under the continuing education programs, USPAP Certification, which is good till May 15, 2022 as well as the organizations to which I belong, and I am an associate member with the American Society of Appraisers through December 31, 2022.

I, Ronald M. Caspert of Caspert Management Co. Inc have made a personal inspection of the tangible assets in Edison, Newark & Clifton, New Jersey.

Signed *Ronald M Caspert, CAI*
Ronald M. Caspert, CAI
President, Appraisal Division



American Society of Appraisers

11107 Sunset Hills, Suite 310, Reston, VA 20190

Hereby awards

Ronald Caspert

a certificate of completion for the following continuing education coursework

**US015-OPP - 15-Hour USPAP Course for Personal Property, Gems & Jewelry and
Machinery & Technical Specialties**

in accordance with the Society's bylaws and administrative rules

Obtaining this Certificate of Completion is not a substitute for having achieved a professional appraisal designation.

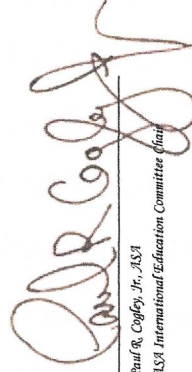
It is a certificate of completion only, in contrast to the award of a distinct professional credential which would be based on the requisite certification process. Accordingly, this Certificate does not connote authority for an individual to hold themselves out to the public or a specific client as a qualified appraiser, without having first obtained the requisite education, experience and background to achieve a professional designation in the specific appraisal discipline required for the subject engagement.

Signed, Sealed and Attested

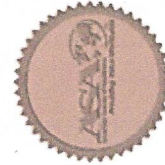
05/15/2020



Bonny F. Boze
Chief Operations Officer



Paul R. Cogley, Jr., ASA
ASA International Education Committee Chair



Course Contact Hours: 14

CPE Hours: 15

Assuncao Brohers., Inc.

<u>Item</u>	<u>Year - Make - Model</u>	<u>VIN</u>	<u>License Plate</u>	<u>Vehicle Number</u>	<u>OLV</u>	<u>FMV</u>
<u>Pick-Up Trucks</u>						
1	2012 GMC Pick-up Truck Sierra 1500	1GTR1TEX1CZ169102	X47KYT	103	11000	12450
2	2012 GMC Pick-up Truck Sierra 1500	1GTR1TEX5CZ193340	XFLV93	101	11000	12450
3	2018 Chevrolet Z 71 Silverado LT	1GCVKREC2JZ120466	XFBH44	104	32000	35000
4	2017 Chevrolet Mechanic Utility Silverado	1GC3KYCG0HZ403921	XFBH42	130	25000	30000
5	2021 Chevrolet Tahoe High Country	1GNSKTKL8MR113229	A80MSL		72000	81000
6	2017 Chevrolet Silverado Crew 4WD 3500 Crew	1GC4KYCG0HF247577	XFBH43	131	30000	36000
7	2008 GMC Pick-Up Truck Sierra 2500 Rack	1GTHK24K68E130321	XR637T	122	9500	11000
8	2016 Chevrolet Chevy Colorado	1GCGTBE30G1344288	XDRK37	100	21000	25000
9	2019 Jeep Jeep Grand Cherokee	1C4RJFCGXKC552817	XGRU71	102	25500	28000
10	2020 Chevrolet Colorado	1GCHTBEA6L1100755	XJFU18		26000	29000
11	2020 GMC Sierra Denali	3GTU9FEL2LG385302	C58NAN		40000	45000
<u>Tool Trucks</u>						
12	2015 Chevrolet Silverado 3500 -Crew Cab	1GC4CYCG3FF106402	XCGX76	127	37500	42000
13	2015 Chevrolet Silverado 3500-Crew Cab	1GC4CYCG9FF149626	XCGX99	129	37500	42000
14	2014 Ford Van/Box E -350	1FDWE3FL3EDB19509	XDAK45	128	11000	13500
15	2001 Ford Truck F-250 -	1FTNW20F81EA50105	XABB55	119	4000	4500
16	2001 Ford Truck F-350 - Crew Cab Utility	3FTSW30F51MA26606	XABB54	120	4000	5000
17	2008 Chevrolet Van 3500 Express	1GBHG31K981158931	XP712G	121	5500	7000
18	2013 GMC 3500 2WD Crew - Pipe Truck	1GT412CG5DF136548	XARU70	125	37000	43000
19	2015 GMC 3500 Crew Cab 2WD	1GT411CG6FF161567	XBZX44	126	39000	45000
20	2011 Chevrolet Pick-up Truck 2500 HD w/ Plow	1GC0KVCG0BF113558	XABB57	124	17500	20000
<u>Form Trucks / Flatbeds</u>						
21	1996 International Form Truck-4700 - Red (White)	1HTSCAAN4TH353334	AN438A	220	3000	3500
22	2003 International Tow Truck-4900	1HTMKAAN93H601153	AN439A	228	11000	12500
23	1995 International Form Truck 4700	1HTSLACM9SH615447	AN440A	222	2700	3500
24	2008 International 4300 Durastar - tandem	1HTMSAARX8H648444	XBRJ40	232	32000	37000
25	1995 Mack Elite CL-613 - Tractor	1M2AD37Y8SW002208	AP905K	230	27000	30000

<u>Item</u>	<u>Year - Make - Model</u>	<u>VIN</u>	<u>License</u> <u>Plate</u>	<u>Vehicle</u> <u>Number</u>	<u>OLV</u>	<u>FMV</u>
<u>Dump Trucks</u>						
26	2008 Sterling 750 Dump Truck	2FZAASBS28AZ77848	AS543N	224	42000	45,000.00
27	1999 International 4900 Dump Truck	1HTSDAAN5XH622895	AN442A	226	21000	26000
28	2000 Mack RD series	1M2P270C7YM051118	XCJC38	234	43000	47000
29	1999 Mack RD series	1M2P267C3XM047338	AT261S	238	23000	27000
30	2016 Western Star 4700 SB	5KKMAXDV2GLHM1452	AS208X	236	110000	130000
31	2015 Mack GU713 Granite	1M2AX09C7FM022040	XKJC58	240	115000	135000
<u>Mason Dumps</u>						
32	1995 International 4700 T444E Mason Dump	1HTSMABMXSH221941	XCJB84	112	9000	12000
33	2000 Ford Mason Dump F350	1FDWF37F2YEA23536	X4239A	116	16000	23000
34	2006 GMC Mason Dump C-5500	1GDE5C1206F410212	XBLE89	117	25000	31000
35	2006 International DT466 Mason Dump - 4300 LP	1HTMMAAK56H267207	XCMC38	114	31000	35000
36	2007 Chevrolet Mason Dump-Kodiak C4500	1GBE4C1917F417793	XP711G	115	15000	18500
37	1995 International Rack Body 444E	1HTSMABM6SH217840	XCJB85	113	8000	10000
38	2008 Ford Ford F350 Rack	1FDWF35528ED75817	XP428M	123	5000	7000
<u>Trailers</u>						
39	1981 Tonco Trailer	A20HS581721	751TGR	402	3000	4000
40	2002 Eager Beaver Trailer	112H8V3232L059960	TJU90J	403	16000	20000
41	2014 Eager Beaver - Low Boy Trailer	112SD2500EL078823	TMC54B	406	30000	35000
42	1992 Ditchwitch Trailer	1DS0000B6N17J0910	TNW58C	405	3000	3500
43	2005 Magnum Trailer	5AJWS16195B000195	In Transit	408	5500	7000
44	2019 Interstate 50DLA Trailer	1JKDLA507KM017111	TVP48N	409	18000	23000
<u>Backhoes</u>						
45	2011 John Deere 410J	1T0410JXCB0195631		305	45000	52500
46	2010 John Deere 310SJ	1TO310SJVA0185705		302	35000	40000
47	2000 John Deere 410 E	T0410EX881127		301	27000	31000
48	2004 John Deere 410 G	T0410GX935897		303	32000	37000
49	2015 John Deere 410 L	1T0410LXLFF286564		314	55000	62000
<u>Excavators</u>						
50	2021 Komatsu PC 138	PC138USLC-11			160000	175000

<u>Item</u>	<u>Year - Make - Model</u>	<u>VIN</u>	<u>License Plate</u>	<u>Vehicle Number</u>	<u>OLV</u>	<u>FMV</u>
<u>Excavators (Continued)</u>						
51	2006 Komatsu PC 138	KMTPC044L01001944		313	30000	40000
52	2011 Komatsu PC 138	KMTPC189K01026220		307	85000	95000
53	2013 Komatsu PC 55 MR03	KMTPC212L04016909		308	27000	30,000
54	2020 Kubota Skid Steer SVL 95-2S	63CPL1B50411		309	40000	45000
55	2020 Kobelco Excavator SK85CS-7	LF09010001			105000	125000
56	2020 Kobelco Excavator SK270SRLC-5	YUO8-05553			195000	235000
<u>Miscellaneous</u>						
57	2021 Komatsu Dozer D-39				125000	155000
58	2003 Yale Forklift	E187V21523A		506	4000	5000
59	2001 Bomag Dirt Roller	13651012112		310	6500	7500
60	Dynapac CC1300 5-Ton Roller	10000334V0A009592			17000	20000
61	Bomag BVT 65 Tamper	861834035168			750	1000
62	North Star Pressure Washer	10131929			1500	2000
63	1995 Sullivan Air Compressor 185	14141A		404	3500	4000
64	2006 5700-B Power Curber	57B03060131709		501	45000	50000
65	2014 WA-270 Loader	80375		315	50000	55000
66	2013 IR/Doosan Air Compressor P185WJD	447095UIWD75		405	11000	13000
67	2013 Lay-Mor Sweeper - Ride On 8'	34635			10000	12000
68	2011 Ditch Witch Vermeer RT55 Trencher	CMWRT55HPB555			30000	37500
69	2014 Magnum Pro Generator 35KW, MMG35FHD		1403675		20000	25000
<u>Containers</u>						
70	(3) 20-Yard Dumpsters				5250	7500
71	(1) 15-Yard Container				350	400
<u>Tools</u>						
72	See Appendix A				41300	61950
<u>Barriers</u>						
73	Contents of Barrier Metal Forms Basedon \$800,000 Cost with information provided by Assuncao Brothers - Info based on Request				160000	240000

Total	2477350	403900
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Appendix A

<u>Item</u>	<u>Make</u>	<u>Model</u>	<u>S/N</u>
1	Toro Electric Blower	Super Blowvac	
2	Ryobi Backpack Blower	BP42	
3	Ryobi Backpack Blower	BP42	
4	Ryobi Backpack Blower	BP42	
5	Weedeater Blower		
6	Porter Cable Transfer Pump	331	B59573296
7	3" High Volume Water Pump		
8	2" Water Pump Multiquip		677808
9	2" Water Pump Multiquip		696434
10	Wacker Water Pump	PT3A	5401925
11	Wacker Water Pump	PT3A	5401925
12	Wacker Water Pump	PBT3A	5381643
13	Bosch Hammer Drill Maxi	RH540M	
14	Bosch Bulldog Xtreme	11255VRS	1173
15	Bosch Bulldog Xtreme	11255VRS	1213
16	Ridgid Drill Press	DP15501	BS090201401
17	Graco Magnum Airless Sprayer	Pro X7	BA89003
18	Titan Power Sprayer	516120	516808
19	Ridgid Big Shop Vac	WD18510	1301 R0886
20	Rigid Shop Vac	E43484	
21	Rigid Shop Vac	4 Gallon	
22	Rigid Small Compressor	AP45 OB	1024070002802
23	Porter Cable Air Compressor	10B Boss	2464068200
24	Kenco Barrier Clamp	1L1 500 Special	SF12091302A5
25	Concrete Tow Behind Paddle Mixer		
26	Concrete Tow Behind Barrel Mixer		
27	Toro Snowblower	38785	20025760
28	Toro Snowblower	38583	310009849
29	Toro Snowblower	38757	408829691
30	Toro Snowblower	38180	5905209
31	Toro Lawn Mower	PH-XTX675B013	4929602308
32	Echo Hedge Trimmer	HC-152	S94012040623
33	Associated Battery Charger	6006	1244451550
34	Honda Screed Motor		GX240-242
35	Honda Screed Motor		GX240-242
36	Honda Screed Motor		GX270-270
37	Sand Blaster		
38	Benner-Nawman Rebar Cutter	DC52X	60745-1-07
39	Diamond Rebar Bender	DBD-32X	
40	Honda Generator	EB5000X	
41	MQ Multiquip Generator	GA-3.6HA	T5713694
42	MQ Multiquip Generator	GA-3.6HA	5656965
43	MQ Multiquip Generator	GA-3.6HA	5656935

44	Powermate 5500 Generator	PM0125500	K21500062Q
45	TQ Portable Generator	TG32P12	No Serial #
46	Makita Small Grinder	9557NB	1510980
47	Makita Small Grinder	9557NB	1743086
48	Makita Small Grinder	9557NB	131786
49	Bosch Angle Grinder	1873-8D	990050131
50	Bosch Angle Grinder	1873-8D	990050110
51	Bosch Angle Grinder	1873-8D	990050111
52	Milwaukee small grinder	6146-30	D02AD13303193
53	Milwaukee small grinder	6146-30	D02AD13301338
54	Milwaukee Small Grinder	6146-30	D02AD-11140060
55	Milwaukee Small Grinder		627ED210508456
56	Milwaukee Small Grinder	D62AD	11140059
57	Milwaukee Small Grinder		C27ED210208770
58	Milwaukee Small Grinder		C27ED210509293
59	Milwaukee Small Grinder	9R31	
60	Milwaukee Small Grinder	9R31	
61	Milwaukee Small Grinder	9R31	
62	Flex	LW1503	D71711
63	Hardin	WP 800	
64	Dewalt	DWF4011	
65	Dewalt	DWF4011	
66	Top Con Pipe Laser	TP-C4B	UC3530
67	Top Con Pipe Laser	TPL-3B	
68	Accuguard Rotating Laser	1242	1015
69	Topcon Laser Level	AT-B4A	
70	Topcon Laser Level	AT-B3A	
71	Topcon Laser Level	AT-B3A	
72	Topcon Laser Level	TPL 3B	PX0420
73	Sonth Level	N132	
74	Pentax Level	AL-6	518417
75	Bomag Plate Tamper	BP-10/36-2	1.0122E+11
76	Mikasa Plate Tamper	MVC-90A	K3013
77	Mikasa Plate Tamper	MVC-90L	U7586
78	Wacker Plate Tamper	WP 1550	
79	Husqvarna Plate Tamper	LF75	20195000798
80	Husqvarna Plate Tamper	LF75	20195000589
81	Landa Pressure Washer	PHW4-20004	P1204-9433
82	North Star Pressure Washer	15781520B	10131929
83	Powerase Powerwasher	P4013HJ	P-GCBDT-1268709
84	Dewalt Pressure Washer	DXPW4035	5211077530
85	Dewalt Pressure Washer	DXPW4035	
86	Powerstroke Powerwasher	GC160	AWL10S219
87	Edco Saw with Wisconsin Engine	SS-65 & V465D1	3VX530/B65 & 450949
88	Edco Saw with Honda Engine	SS20-20H	120410672
89	Husqvarna Chainsaw	435	2012 3501949
90	Partner Ring Saw	K950	968 30 51-00 04 2100067

91	Husqvarna Ring Saw	K970	20155000008
92	Husqvarna Ring Saw	K970	20152000042
93	Stihl Concrete Chainsaw	GS461	
94	Husqvarna Concrete Chainsaw	K960	2011 3700076
95	Rigid Table Saw	TS24120	98287P0652
96	Bosch Table Saw	TS7000	612213416
97	Craftsman Table Saw		
98	Stihl Demo Saw	TS420	168769893
99	Stihl Demo Saw	TS800	176424591
100	Stihl Demo Saw	TS420	16S559019
101	All Pro Space Heater	170T	WP070V1TM
102	Dynaglo Pro Space Heater	KFA125H	1140AFF0024
103	Dynaglo Pro Space Heater	KFA125H	1140AFF0018
104	Dynaglo Pro Space Heater	KFA125H	2031AFF00034
105	Dynaglo Pro Space Heater	KFA125H	2025AFF00355
106	Dynaglo Pro Space Heater	KFA75H	1421AFF01660
107	Gas Shop Heater		
108	Gas Shop Heater		
109	Honda CXH50 Backpack Vibrator		CAN 006662862
110	Honda Backpack Vibrator		ACN006662862
111	Honda 4 Stoke Vibrator		GCAFK-1131779
112	Oztec Electric Vibrator	2.4 OZ	W35847
113	Lincoln Electric Welder	Ranger 250	No Serial #
114	Miller Welder Millermatic 252	907321	MB320589N
115	Miller Plasma Cutter	Spectrum 2050	1LA210302P
116	Hypertherm Plasma Cutter	Powermax 85	87067
117	Multiquip Trench Roller	MRH800GS	
118	Lincoln Grease Gun	1860 Powerluber	541238
119	Craftsman Sander	315.11506	CS0837
120	Snap On Vantage Computer	Vantage	VUH2S104046486
121	Ferret Timing Gun	Eliminator 84	84-9723-0004